

3D-TO-AI PRODUCTION CHECKLIST

10 practical steps for stronger character and shot continuity

CREATE THE ACTOR

DIRECT THE SHOT

GENERATE + REVIEW

01 BUILD A CONSISTENT ACTOR

- ☐ **Define your continuity anchors**
Choose one look for face, hair, clothing, markings, and style references.
- ☐ **Prepare your character source**
Build/refine in Character Creator or collect clear reference images.
- ☐ **Create an AI Actor in AI Studio**
Use a character sheet or 3D-guided creation for reusable identity.
- ☐ **Check the multi-angle identity**
Inspect facial likeness, hair silhouette, outfit, and distinguishing features.

02 DIRECT THE SHOT IN 3D

- ☐ **Block the scene and composition**
Use iClone / Character Creator or a 3D previz asset to establish the layout.
- ☐ **Lock key camera and motion cues**
Set framing, character pose, movement, and important scene relationships.
- ☐ **Approve a reference image first**
Generate a still using your actor reference; fix visual drift before video.

03 GENERATE, TEST & DELIVER

- ☐ **Choose the generation setup**
Pick an image/video model, references, prompts, and planned output format.
- ☐ **Run a short continuity test**
Check identity, wardrobe, framing, and movement across the result.
- ☐ **Save reusable production assets**
Keep actor profiles, prompts, settings, final files, and version notes.

FINAL QUALITY GATE

Same face | Same wardrobe | Consistent camera | Clean delivery

GO DEEPER: OFFICIAL REALLUSION RESOURCES

- [AI Studio product & tools](https://ai.reallusion.com/ai-studio/)
- [AI Studio workflow guide](https://manual.reallusion.com/ai-studio/workflow.htm)
- [Blender Auto Setup](https://www.reallusion.com/auto-setup/blender/default.html)